



Exhibit B

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AMENDMENT TO BRIEF DESCRIPTION OF THE FIGURES AND SPECIFICATION
UNDER 37 CFR § 1.121 OF THE PREVIOUS VERSION

In the Brief Description of Figures:

Please amend Brief Description of The Figures by deleting the bracketed word or words and inserting the underlined word or words as follows:

On page 26 , lines 9-12,

Figures 27A-27H. DRB Protein Sequences. Amino acid sequences of DRB proteins correspond to hypervariable regions of HLA-DR B1 antigens (SEO ID NO:1-348). These antigens may be used as allopeptides for priming T suppressor cells.

On page 26, lines-22 to Page 27, line 13,

Figure 29. Amino acids sequences of SLA DRA alleles (SEO ID NOS:349-354). These amino acid sequences may be used for generating xenospecific human suppressor T cells in the methods described infra.

Figure 30. Amino acids sequences of SLA DRB alleles (SEO ID NOS:355-362). These amino acid sequences may be used for generating xenospecific human suppressor T cells in the methods

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described infra.

Figure 31. Amino acids sequences of SLA DQA alleles (SEO ID NOS:363-369). These amino acid sequences may be used for generating xenospecific human suppressor T cells in the methods described infra.

Figure 32. Amino acids sequences of SLA DQB alleles (SEO ID NO:370-377). These amino acid sequences may be used for generating xenospecific human suppressor T cells in the methods described infra.

Figure 33. Nucleic acid sequences encoding ILT3 protein and the amino acid sequence of the encoded ILT3 (SEO ID NOS:378 and 379). (M. Cella and M. Colonna J. Exp. Med. 185, 1743 (1997)).

Figures 34A-34B. Nucleic acid sequences encoding ILT4 protein and the amino acid sequences of the encoded ILT4 (SEO ID NOS:380 and 381). (M. Colonna et al. J. Immunol. 160, 3096 (1998)).

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In The Specification

Please amend specification by deleting the bracketed word or words and inserting the underlined word or words as follows:

On page 34, lines 24-30

In an embodiment of the above-described method of generating the antigen specific human suppressor CD8+CD28- T cells the allopeptide is a peptide antigen or a whole protein. For example the allopeptide may be selected from an allopeptide corresponding to hypervariable regions of HLA-DR B1 antigens which may be selected from but not limited to the HLA-DR B1 antigens listed in Figure 27 (SEQ ID NOS:1-348).

On page 30, lines 18-26,

In an embodiment of the above-described method of generating antigen specific allospecific human suppressor CD8+CD28- T cells the MHC class II antigen is an HLA antigen selected from the group consisting of HLA-DR, HLA-DQ and HLA-DP. One of skill in the art will recognize that there are hundreds of HLA class II antigens. For example HLA class II antigens may be but are not limited to DRB antigens which may be selected from but are not limited to the group of DRB proteins listed in Figure 27 (SEQ ID NOS:1-348).